

COLORADO SPRINGS FIRE DEPARTMENT



Division of the Fire Marshal

MJ Facility Fire Inspection Checklist

Type of Facility: Grow Dispensary MIP							
OCCUPANCY CLASSIFICATION: B M F-1 F-2 M Number of Exits required:							
Type of Extractions: Butane Propane Heptane CO2 Ethanol Isopropanol							
ACETONE □ WATER/NON-HAZARDOUS □							
EXTRACTION MODEL: SERIA	TRACTION MODEL: SERIAL NUMBER:						
PSI CERTIFIED: YES □ NO □							
Outside Items	Yes	No	N/A	Location			
Address numbers correct and visible from street							
Knox equipment – padlock or knox box							
NFPA Placards							
Exits discharge to public way							
FDC Access							
FDC Readily Visible							
Fire lane signs							
Sprinkler System/Fire Alarm	Yes	No	N/A	Location			
Sprinkler System/Fire Alarm System required (F-1, over 12,000sf)	Yes	No	N/A	Location			
·				Location			
System required (F-1, over 12,000sf)				Location			
System required (F-1, over 12,000sf) Sprinkler inspection current				Location			
System required (F-1, over 12,000sf) Sprinkler inspection current Deficiencies corrected				Location			
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vacuums)				
Spacer(s) in electrical panel				
Panel access unobstructed				
Power strips				
No spliced or frayed cords/wires				
Combustible Storage	Yes	No	N/A	Location
Blocking means of egress				
In electrical, mechanical, equipment rooms				
Orderly, stable, away from heat sources				
Outside – not within 10' of lot lines				
Under stairs				
			l	,
Exits	Yes	No	N/A	Location
Bolt locks/security bars				
Single motion egress				
Double keyed indicating lock on front door (s)				
This door to remain unlocked sign				
Emergency lights				
Internally illuminated exit signs				
Security grille secured (no more than 50% of exits)				
Exit doors open easily				
Free of obstructions				
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Extinguishers	Yes	No	N/A	Location
Minimum 2A; 10BC				
Visible and readily accessible				
Current inspection				
Properly mounted				
Within 75 ft				
			l	
Special Hazards	Yes	No	N/A	Location
CO2				
Hazard detectors/alarms				
C1/D1 or C1/D2 room				
Hoods, suppression system				
Ventilation				
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